Mount Vernon Circle
Environmental Assessment
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Mount Vernon Circle Environmental Assessment



January 8, 2003



Public Workshop

The Federal Highway Administration (FHWA), in cooperation with the National Park Service (NPS), is preparing an Environmental Assessment (EA) for providing additional parking, and enhancing safety for pedestrians, cyclists, and motorists in the area of the existing Mount Vernon Circle at the south terminus of George Washington Memorial Parkway (GWMP). A public workshop has been scheduled to gather citizen input regarding the parking and trail alternatives. The workshop will be held Tuesday, January 21, 2003, 6:00 p.m. to 8:00 p.m., at Walt Whitman Middle School in Alexandria, Virginia.

There will be a short presentation at 7:00 p.m., which will provide an overview of the project and present the parking and trail alternatives. Although there will be no

will lead to changes

Mount Vernon
Estates and Gardens

in visitor and

formal public statement opportunities at the workshop, forms for written comments will be provided to attendees and representatives of the NPS, and FHWA will be available to discuss the project with interested citizens.



Purpose and Need

The Purpose and Need statement serves as the first chapter in the EA. It explains the need for the study and action, and addresses the purpose, goals, and objectives of the proposed project.

The purpose of this project is to provide improvements (including parking, roadway, sidewalks, and bike trails) to accommodate current and planned demand for parking, improve traffic operations, and to enhance the safety of pedestrians, motorists, and cyclists in the vicinity of Mount Vernon Estates and Gardens.

Project need is based on several cumulative factors.

- Analysis of existing conditions shows that a deficiency currently exists for parking during periods of peak visitation.

 At certain times, pedestrians must cross congested
- At certain times, pedestrians must cross congested roads to access Mount Vernon from the existing parking areas.

Recent and planned

expansion and renovations to the



pedestrian patterns, including increases in parking

Goals and objectives for the project include:

- Increase parking capacity for visitors to Mount Vernon.
- Improve pedestrian and bike trail connectivity in the immediate area of Mount Vernon Estates and Gardens.
- and Gardens.
 Enhance pedestrian, motorist, and cyclist safety.
 Coordinate with other studies and agencies (including Fairfax County and Virginia Department of
- Provide extensive opportunities for public involvement.

Transportation).

 Coordinate with National Park Service management plans for the GWMP.

Existing Conditions

and NPS to complete the study. The SPP is a group of citizens agencies. A Stakeholder Participation Panel (SPP) was formed socioeconomic factors. The report was provided to local and on stakeholders was analyzed for each suggested Supervisor Gerry Hyland. The impact on existing conditions Vernon. SPP members were appointed by Mt. Vernon District representing various communities in the vicinity of Mount at the start of the study period, March 2002, to assist FHWA environmental and cultural resources, land use, and conditions within the study area, and also documents current Report, which summarizes existing traffic and environmental The study team has completed an Existing Conditions

Preliminary Concepts

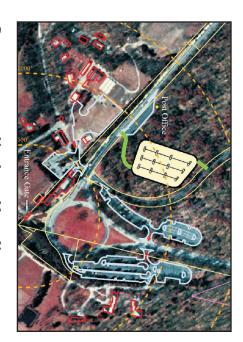
public meeting on June 26, 2002: The following preliminary concepts were first presented at a

- New parking lots on NPS property between Route 235 two segments of Route 235 and GWMP and on Mount Vernon property between
- Reconfiguration and expansion of existing lots
- Shuttle bus from Fort Hunt Park
- Off-site bus parking

Attendees responded to questions on comment forms.

public meeting and further discussion with citizens and the addressed by parking and traffic solutions. Any realignment of not recommended for further consideration due to various following four alternatives be carried forward and analyzed in public meeting. At this time, it is recommended that the developed. These alternatives will be briefly reviewed at the National Park Service, fourteen alternatives were initially safety was opposed by citizens. Based on comments from the more detail. The other ten alternatives were considered but are Mt. Vernon Highway to improve traffic operations and enhance factors, for example not meeting the project purpose and need Responses indicated parking as the most important issue, best

Alternative 1



Route 235 to reach the gate from the new lot. the entrance gate, and pedestrians would be required to cross (north) and one driveway at the existing east access point onto Route 235 (west). It is approximately 900 feet from the lot to footprint of 2.7 acres, and has one driveway onto Route 235 west of Route 235. This alternative provides one new between Route 235 (north) and Route 235 (west). It has a parking lot with 290 spaces on Mount Vernon property Construct a new parking lot on Mount Vernon property

Alternative 2



walk a distance of approximately 1,000 feet before crossing walkways, while visitors parking in the overflow lot would spaces is 3.0 acres. Pedestrians using the West and East lots one driveway at the existing access point from the Route 235 Expand East and West Parking Lots; construct a new would continue to access the entrance gate using existing The overflow lot has one driveway onto Route 235 (north) and current lots would be accessed through existing driveways. (north) and Route 235 (west). The spaces in the expanded be constructed on Mount Vernon property between Route 235 spaces in the West Lot and an additional 30 spaces in the East overflow parking lot on Mount Vernon property west of The total parking and access area for the proposed parking **Route 235.** This alternative would include an additional 130 Lot. There also would be a 130-space overflow lot that would

Alternative 3



an area of 1.1 acres on wooded land, and the expansion of the Pedestrians walking from the overflow lot would walk behind employee lot would use an area of 1.4 acres on developed land. parking lot. The expansions of the West and East lots require there are greenhouses immediately to the west of the employee the wall to the entrance gate, a distance of approximately 1,100 the west to provide 130 spaces for overflow parking. Currently in Alternative 3. The existing employee lot behind the Mount employee parking lot on Mount Vernon property behind the Expand East and West Parking Lots; expand the existing Vernon to route visitors through the ticket gate. feet. This lot would require additional measures by Mount Vernon wall, south of Route 235, also would be expanded to This alternative would expand the West Lot and the East Lot as vall south of Route 235 to accommodate overflow parking.

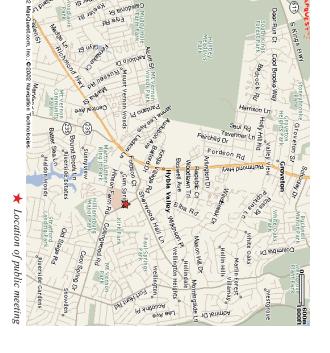
Alternative 4



any additional parking spaces or safety enhancement. The its current configuration. Potomac National Heritage and Scenic Trail would remain in 'No-build" Alternative. This alternative would not provide

Public Involvement

County. with representatives from the FHWA, NPS, VDOT, and Fairfax also sits on the panel. Regular meetings have been held have the opportunity to discuss their thoughts and concerns written comments. At the January 21 workshop, citizens will groups. The general public is involved through workshops and alternatives, and to receive feedback and guidance from these between the FHWA and NPS, the Mount Vernon Ladies of the community near Mount Vernon. These citizens were appointed by Fairfax County Surpervisor Gerry Hyland, who Association, and the SPP to discuss the project and The SPP is composed of citizens who represent the interests



PUBLIC WORKSHOP

6:00 PM to 8:00 PM When: Tuesday, January 21, 2003

Alexandria, VA 22306 2500 Parkers Lane Walt Whitman Middle School

Comments about the study can also be directed to.

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www.efl.fhwa.dot.gov/planning/nepa/index.htm Project Website: